VTG-F2DBU3-EPC2

Vosstronics, HDD Dock,2,5 & 3,5 Inch SATA, USB 3.0, PCMCIA-Card

HDD Dock boat for 2,5“ & 3,5“ SATA HDD`s to USB 3.0 incl. a USB 3.0 PCMCIA Notebook card. Smart Energy-saving and Auto Backup are featured to warrant its safety of your data etxernally cause no more re-installed your windows when worry of virus or cookies, just clone your master HDD with OS and softwares which are important for you and replace it when you need in your PC as needed. USB 3.0 PCMCIA Card is boudled to let your upgrade to USB 3.0 as easy as possible.

Pictures can deviate

- One Touch Backup / Clone makes the simple clone done for the safety of your computer.
- Smart Energy-saving green function.
- For 2,5“ & 3,5“ SATA I / II HDD
- Interface to **USB 3.0**
- Hot Swappable : Plug and Play
- USB 3.0 PCIe Expresscard II
- Data transfer speed up to 5 Gb/s with USB 3.0

Technical - data

Model	VTG-F2DBU3-EPC2
Connector (internal)	Serial ATA I / II Expresscard II slot
Connector (external)	1x USB 3.0 (Docking Station) 2 x USB 3.0 (USB 3.0 Expresscard II)
Drive device	2,5“ & 3,5" HDD
Chipset	ASMEDIA (Docking Station) NEC (USB 3.0 Expresscard II)

Power	Input: 100-240 V Output: 12 V/ 2A
Power internal / external	External AC Power Adapter = (HDD Dock) Internal Power = (USB 3.0 PCIe card)
Color with Article No.	VTG-F2DBU3-EPC2 = Black
Material	Plastic
Delivery package	1 x VTG-DBB323US 1 x USB 3.0 Expresscard II 1 x USB 3.0 cable 1 x Software CD 1 x Power adapter 1 x Quick Guide

Characteristic	**HDD Dock boat** for 2,5“ & 3,5“ SATA HDD`s to USB 3.0 incl. a USB 3.0 PCMCIA Notebook card. Smart Energy-saving and Auto Backup are featured to warrant its safety of your data etxernally cause no more re-installed your windows when worry of virus or cookies, just clone your master HDD with OS and softwares which are important for you and replace it when you need in your PC as needed. USB 3.0 PCMCIA Card is boudled to let your upgrade to USB 3.0 as easy as possible.
Data transfer speed	USB 3.0 =to 5 GBit/s
OS Support	Microsoft Windows , Mac OS

Dimension	180 x 88 x 50 mm 114 x 41 x 12 mm
Weight each piece	0,830 Kg

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